

Abstract

A fixing element (10) of a unit for a motor vehicle for fixing a drive train to a frame of the motor vehicle is proposed, with a unit holder (1) on which the drive train is fixedly mounted, with at least one crossmember (2) for reinforcing the vehicle frame, and with a mounting (3, 4) for the mounting of the drive train, the at least one crossmember (2) and the unit holder (1) being coupled to each other via the mounting (3, 4) and being fixed as a composite construction to the vehicle frame in such a manner that moments resulting from the drive train can be compensated for by the crossmember (2).

Figure 1